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Dependable and Secure Computing, IEEE Transactions on
Volume 2, Issue 3, July-Sept. 2005 Page(s):233 - 247
Digital Object Identifier 10.1109/TDSC.2005.37

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Kikuchi, H.; Abe, K.; Nakanishi, S.;
Parallel Processing, 1999. Proceedings. 1999 International Workshops on
21-24 Sept. 1999 Page(s):204 - 209
Digital Object Identifier 10.1109/ICPPW.1999.800063

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☐ 3. **Lazy revocation in cryptographic file systems**
Backes, M.; Cachin, C.; Oprea, A.;
Security in Storage Workshop, 2005. SISW '05. Third IEEE International
13 Dec. 2005 Page(s):11 pp.
Digital Object Identifier 10.1109/SISW.2005.7

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☐ 4. **Certificate revocation the responsible way**
Millen, J.K.; Wright, R.N.;
Computer Security, Dependability and Assurance: From Needs to Solutions,
7-9 July 1998 & 11-13 November 1998 Page(s):196 - 203
Digital Object Identifier 10.1109/CSDA.1998.798366

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☐ 5. **Key management for secure multicast communication using secret shar scheme**

Liu Xinxing; Yang Ming; Wang Xiaokang;
Communications and Information Technology, 2005. ISCIT 2005. IEEE Intern
Volume 2, 12-14 Oct. 2005 Page(s):1309 - 1313
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6. **MBS-OCSP: an OCSP based certificate revocation system for wireless e**
Berbecaru, D.;
Signal Processing and Information Technology, 2004. Proceedings of the Fou
Symposium on
18-21 Dec. 2004 Page(s):267 - 272
Digital Object Identifier 10.1109/ISSPIT.2004.1433737

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7. **An information theoretic approach to secure multicast key management**
Poovendran, R.; Baras, J.S.;
Information Theory and Networking Workshop, 1999
27 June-1 July 1999 Page(s):36
Digital Object Identifier 10.1109/ITNW.1999.814346

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8. **Improved Self-Healing Key Distribution with Revocation in Wireless Sen**
Dutta, R.; Mukhopadhyay, S.;
Wireless Communications and Networking Conference, 2007.WCNC 2007. IE
11-15 March 2007 Page(s):2963 - 2968
Digital Object Identifier 10.1109/WCNC.2007.549

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Munoz, J.L.; Forne, J.; Esparza, O.; Soriano, M.;
Computers and Communication, 2003. (ISCC 2003). Proceedings. Eighth IEE
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Digital Object Identifier 10.1109/ISCC.2003.1214128

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KAKIZAKI, Yoshio; TSUJI, Hidekazu;
Availability, Reliability and Security, 2007. ARES 2007. The Second Internatic
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Digital Object Identifier 10.1109/ARES.2007.10

AbstractPlus | Full Text: PDF(181 KB)   IEEE CNF
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11. **Design of a certificate revocation platform**
Munoz, J.L.; Forne, J.;
Information Technology: Research and Education, 2003. Proceedings. ITRE2
Conference on
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Digital Object Identifier 10.1109/ITRE.2003.1270617

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12. **A test-bed for certificate revocation policies**

Munoz, J.L.; Forne, J.; Esparza, O.; Soriano, M.;
Communications, Computers and signal Processing, 2003. PACRIM. 2003 IE
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AbstractPlus | Full Text: PDF(423 KB)   IEEE CNF
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13. **Evaluation of revocation systems with a Java test-bed**
Munoz, J.L.; Forne, J.; Esparza, O.; Soriano, M.; Jodra, D.;
Database and Expert Systems Applications, 2003. Proceedings. 14th Internal
1-5 Sept. 2003 Page(s):450 - 454
Digital Object Identifier 10.1109/DEXA.2003.1232063
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14. **A practical revocation scheme for broadcast encryption using smart car**
Kogan, N.; Shavitt, Y.; Wool, A.;
Security and Privacy, 2003. Proceedings. 2003 Symposium on
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15. **Evaluation of certificate revocation policies: OCSP vs. Overissued-CRL**
Munoz, J.L.; Forne, J.; Castro, J.C.;
Database and Expert Systems Applications, 2002. Proceedings. 13th Internal
2-6 Sept. 2002 Page(s):511 - 515
AbstractPlus | Full Text: PDF(741 KB)   IEEE CNF
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16. **Fast checking of individual certificate revocation on small systems**
Russell, S.;
Computer Security Applications Conference, 1999. (ACSAC '99) Proceedings
6-10 Dec. 1999 Page(s):249 - 255
Digital Object Identifier 10.1109/CSAC.1999.816034
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17. **An efficient key revocation protocol for wireless sensor networks**
Dini, G.; Savino, I.M.;
World of Wireless, Mobile and Multimedia Networks, 2006. WoWMoM 2006. I
a
26-29 June 2006 Page(s):3 pp.
Digital Object Identifier 10.1109/WOWMOM.2006.23
AbstractPlus | Full Text: PDF(168 KB)   IEEE CNF
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18. **Distributed key management for secure role based messaging**
Zhao, G.; Otenko, S.; Chadwick, D.;
Advanced Information Networking and Applications, 2006. AINA 2006. 20th Ir
Volume 1, 18-20 April 2006 Page(s):6 pp.
Digital Object Identifier 10.1109/AINA.2006.146
AbstractPlus | Full Text: PDF(680 KB)   IEEE CNF
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19. **Security aspects in standard certificate revocation mechanisms: a case**
Berbecaru, D.; Lioy, A.; Marian, M.;
Computers and Communications, 2002. Proceedings. ISCC 2002. Seventh In
1-4 July 2002 Page(s):484 - 489
Digital Object Identifier 10.1109/ISCC.2002.1021719

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20. **A New Centralized Group Key Distribution and Revocation in Sensor Ne**
Gerelbayar, Tegshbayar; Park, Jong Sou;
Computational Intelligence and Security, 2007 International Conference on
15-19 Dec. 2007 Page(s):721 - 724
Digital Object Identifier 10.1109/CIS.2007.38

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21. **An Efficient Credential-Based Scheme for Cross-Domain File Sharing**
Chen, Lanxiang; Feng, Dan;
Computational Intelligence and Security, 2007 International Conference on
15-19 Dec. 2007 Page(s):614 - 617
Digital Object Identifier 10.1109/CIS.2007.88

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22. **Efficient Mediated Certificates Public-Key Encryption Scheme without P**
Yang, Chen; Wang, Furong; Wang, Xinmei;
Advanced Information Networking and Applications Workshops, 2007, AINAW
Conference on
Volume 1, 21-23 May 2007 Page(s):109 - 112
Digital Object Identifier 10.1109/AINAW.2007.168

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23. **Key-Insulated Group Signature Scheme with Verifier-Local Revocation**
Li, Rupeng; Yu, Jia; Wang, Jin; Li, Guowen; Li, Daxing;
Software Engineering, Artificial Intelligence, Networking, and Parallel/Distribu
SNPD 2007. Eighth ACIS International Conference on
Volume 3, July 30 2007-Aug. 1 2007 Page(s):273 - 278
Digital Object Identifier 10.1109/SNPD.2007.328

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24. **Key-Insulated Group Signature Scheme with Selective Revocation**
Li, Rupeng; Du, Xianghua; Li, Guowen; Yu, Jia; Li, Daxing;
Multimedia and Ubiquitous Engineering, 2007. MUE '07. International Confere
April 2007 Page(s):1057 - 1063
Digital Object Identifier 10.1109/MUE.2007.144

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25. **An Unconditionally Secure Multi-round Revocation Scheme Using Secre**
Ming Yang;
TENCON 2005 2005 IEEE Region 10
Nov. 2005 Page(s):1 - 6
Digital Object Identifier 10.1109/TENCON.2005.301003

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